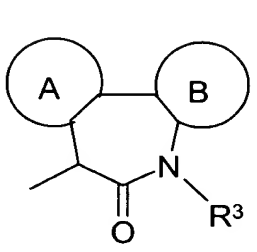
wherein

W is a substituted ϵ-caprolactam selected from the group consisting of:



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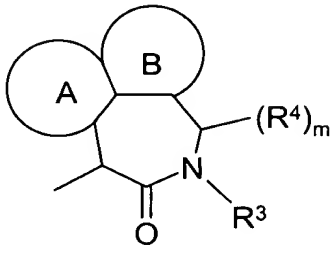

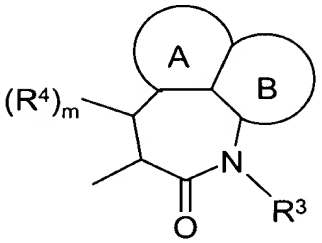

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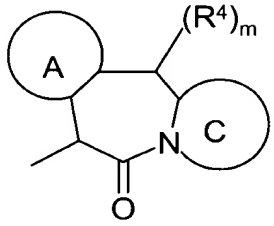

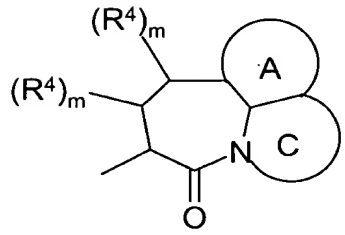

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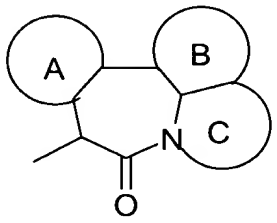

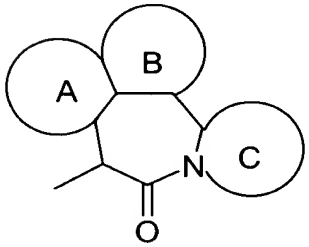

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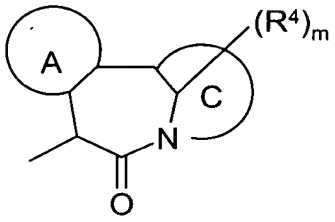


wherein

ring *A*, together with the atoms of the ϵ-caprolactam to which it is attached, forms a carbocyclic or heterocyclic ring selected from the group consisting of:

A) aryl having from 6 to 14 ring carbon atoms substituted with from 1 to 5 substituents selected from the group consisting of:

1) acyloxy selected from alkyl-C(O)O-, substituted alkyl -C(O)O-, cycloalkyl-C(O)O-, substituted cycloalkyl-C(O)O-, aryl-C(O)O-, heteroaryl-C(O)O-, and heterocyclic-C(O)O- wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein cycloalkyl is defined in B herein; wherein substituted cycloalkyl is defined in C herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

C 1

2) hydroxy;

3) acyl selected from alkyl-C(O)-, substituted alkyl-C(O)-, cycloalkyl-C(O)-, substituted cycloalkyl-C(O)-, aryl-C(O)-, heteroaryl-C(O)- and heterocyclic-C(O)- wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein cycloalkyl is defined in B herein; wherein substituted cycloalkyl is defined in C herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

4) alkyl as defined in R herein;

5) alkoxy having the formula alkyl-O- wherein alkyl is defined in R herein;

6) alkenyl as defined in T herein;

7) alkynyl as defined in V herein;

8) substituted alkyl as defined in S herein;

9) substituted alkoxy of the formula substituted alkyl-O- where substituted alkyl is as defined in S herein;

10) substituted alkenyl as defined in U herein;

11) substituted alkynyl as defined in W herein;

12) amino having the formula $-NH_2-$;

13) substituted amino having the formula $-N(R)_2$ where each R is independently selected from the group consisting of hydrogen, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, aryl, cycloalkyl, substituted cycloalkyl, heteroaryl, heterocyclic and where both R groups are joined to form a heterocyclic group; wherein alkyl is defined in R herein; substituted alkyl is defined in S herein; wherein alkenyl is defined in T herein; wherein substituted alkenyl is defined in U herein; wherein alkynyl is defined in V herein; wherein substituted alkynyl is defined in W herein; wherein aryl is defined in A herein; wherein cycloalkyl is defined in B herein; wherein substituted cycloalkyl is defined in C herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

Cl

14) aminoacyl having the formula -NRC(O)R wherein each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl or heterocyclic; wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

15) acylamino having the formula -C(O)NRR where each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl, or heterocyclic or where both R groups are joined to form a heterocyclic group; wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

16) alkaryl of the formula -alkylene-aryl having 1 to 8 carbon atoms in the alkylene moiety wherein aryl is defined in A herein and alkylene is a divalent alkyl where alkyl is defined in R herein;

17) aryl as defined in A herein;

18) aryloxy having the formula -aryl-O wherein aryl is defined in A herein;

19) azido;

20) carboxyl;

21) carboxylalkyl having the formula -C(O)Oalkyl and -C(O)O-substituted alkyl wherein alkyl as defined in R herein and substituted alkyl is defined in S herein;

Cl

22) cyano;

23) halo selected from fluoro, chloro, bromo and iodo;

24) nitro;

25) heteroaryl as defined in F herein;

26) heterocyclic as defined in G herein;

27) aminoacyloxy having the formula -NRC(O)OR wherein each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl or heterocyclic; wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

28) oxyacylamino having the formula -OC(O)NRR where each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl, or heterocyclic wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

29) thioalkoxy having the formula -S-alkyl, wherein alkyl as defined in R herein;

30) substituted thioalkoxy having the formula -S-substituted alkyl, wherein substituted alkyl is defined in S herein;

31) thioaryloxy having the formula aryl-S- wherein aryl is defined in A herein;

32) thioheteroaryloxy having the formula heteroaryl-S- wherein heteroaryl is defined F herein;

33) -SO-alkyl wherein alkyl is defined in R herein;

34) -SO-substituted alkyl wherein substituted alkyl is defined in S herein;

Cl

35) -SO-aryl wherein aryl is defined in A herein;

36) -SO-heteroaryl wherein heteroaryl is defined in F herein;

37) $-SO_2$-alkyl wherein alkyl is defined in R herein;

38) $-SO_2$-substituted alkyl wherein substituted alkyl is defined in S herein;

39) $-SO_2$-aryl wherein aryl is defined in A herein;

40) $-SO_2$-heteroaryl wherein heteroaryl is defined in F herein; and

41) trihalomethyl wherein halo is defined in A23 herein;

B) cycloalkyl of from 3 to 12 carbon atoms;

C) substituted cycloalkyl having 3 to 12 carbon atoms and from 1 to 5 substituents selected from the group consisting of:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

5) cycloalkenyl as defined in D herein;

6) substituted cycloalkenyl as defined in E herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;
11) substituted amino as defined in A13 herein;
12) aminoacyl as defined in A14 herein;
13) aminoacyloxy as defined in A27 herein;
14) oxyacylamino as defined in A28 herein;
15) cyano;
16) halogen wherein halo is defined in A23 herein;
17) hydroxyl;
18) carboxyl;
19) carboxylalkyl as defined in A21 herein;
20) keto having the formula =O;
21) thioketo having the formula =S;
22) thiol having the formula -SH;
23) thioalkoxy as defined in A29 herein;
24) substituted thioalkoxy as defined in A30 herein;
25) aryl as defined in A herein;
26) aryloxy as defined in A18 herein;
27) heteroaryl as defined in F herein;
28) heteroaryloxy having the formula -O-heteroaryl wherein heteroaryl is defined in F herein;
29) heterocyclic as defined in G herein;
30) heterocyclooxy having the formula -O-heterocyclic wherein heterocyclic is defined in G herein;
31) hydroxyamino;
32) alkoxyamino wherein alkoxy is defined in A5 herein;
33) nitro;
34) -SO-alkyl as defined in A33 herein;
35) -SO-substituted alkyl as defined in A34 herein;
36) -SO-aryl as defined in A35 herein;

37) -SO-heteroaryl as defined in A36 herein;

38) -SO_2-alkyl as defined in A37 herein;

39) -SO_2-substituted alkyl as defined in A38 herein;

40) -SO_2-aryl as defined in A39 herein; and

41) -SO_2-heteroaryl as defined in A40 herein;

D) cycloalkenyl of from 4 to 8 carbon atoms;

E) substituted cycloalkenyl having from 4 to 8 carbon atoms and from 1 to 5 substituents selected from the group consisting of:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

C1

5) cycloalkenyl as defined in D herein;

6) substituted cycloalkenyl as defined in E herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;

11) substituted amino as defined in A13 herein;

12) aminoacyl as defined in A14 herein;

13) aminoacyloxy as defined in A27 herein;

14) oxyacylamino as defined in A28 herein;

15) cyano;

16) halogen wherein halo is defined in A23 herein;

17) hydroxyl;

18) carboxyl;

19) carboxylalkyl as defined in A21 herein;

20) keto as defined in C20 herein;

21) thioketo as defined in C21 herein;

22) thiol as defined in C22 herein;

23) thioalkoxy as defined in A29 herein;

24) substituted thioalkoxy as defined in A30 herein;

25) aryl as defined in A herein;

26) aryloxy as defined in A18 herein;

27) heteroaryl as defined in F herein;

28) heteroaryloxy as defined in C28 herein;

29) heterocyclic as defined in G herein;

30) heterocyclooxy as defined in C30 herein;

31) hydroxyamino;

32) alkoxyamino as defined in C32 herein;

Cl

33) nitro;

34) -SO-alkyl as defined in A33 herein;

35) -SO-substituted alkyl as defined in A34 herein;

36) -SO-aryl as defined in A35 herein;

37) -SO-heteroaryl as defined in A36 herein;

38) $-SO_2$-alkyl as defined in A37 herein;

39) $-SO_2$-substituted alkyl as defined in A38 herein;

40) $-SO_2$-aryl as defined in A39 herein; and

41) $-SO_2$-heteroaryl as defined in A40 herein;

F) heteroaryl of from 1 to 15 ring carbon atoms and 1 to 4 ring heteroatoms selected from oxygen, nitrogen and sulfur, substituted with from 1 to 5 substituents selected from:

1) acyloxy as defined in A1 herein;

2) hydroxy;

3) acyl as defined in A3 herein;

4) alkyl as defined in R herein;

5) alkoxy as defined in A5 herein;

6) alkenyl as defined in T herein;

7) alkynyl as defined in V herein;
8) substituted alkyl as defined in S herein;
9) substituted alkoxy as defined in A9 herein;
10) substituted alkenyl as defined in U herein;
11) substituted alkynyl as defined in W herein;
12) amino as defined in A12 herein;
13) substituted amino as defined in A13 herein;
14) aminoacyl as defined in A14 herein;
15) acylamino as defined in A15 herein;
16) alkaryl as defined in A16 herein;
17) aryl as defined in A herein;
18) aryloxy as defined in A18 herein;
19) azido;
20) carboxyl;
21) carboxylalkyl as defined in A21 herein;
22) cyano;
23) halo as defined in A23 herein;
24) nitro;
25) heteroaryl as defined in F herein;
26) heterocyclic as defined in G herein;
27) aminoacyloxy as defined in A27 herein;
28) oxyacylamino as defined in A28 herein;
29) thioalkoxy as defined in A29 herein;
30) substituted thioalkoxy as defined in A30 herein;
31) thioaryloxy as defined in A31 herein;
32) thioheteroaryloxy as defined in A32 herein;
33) -SO-alkyl as defined in A33 herein;
34) -SO-substituted alkyl as defined in A34 herein;
35) -SO-aryl as defined in A35 herein;

36) -SO-heteroaryl as defined in A36 herein;

37) -SO_2-alkyl as defined in A37 herein;

38) -SO_2-substituted alkyl as defined in A38 herein;

39) -SO_2-aryl as defined in A39 herein;

40) -SO_2-heteroaryl as defined in A40 herein; and

41) trihalomethyl as defined in A41 herein;

G) heterocyclic of from 1 to 15 ring carbon atoms and from 1 to 4 ring atoms selected from nitrogen, sulfur and oxygen, substituted with from 1 to 5 substituents selected from:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

5) cycloalkenyl as defined in D herein;

6) substituted cycloalkenyl as defined in E herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;

11) substituted amino as defined in A13 herein;

12) aminoacyl as defined in A14 herein;

13) aminoacyloxy as defined in A27 herein;

14) oxyacylamino as defined in A28 herein;

15) cyano;

16) halogen wherein halo is defined in A23 herein;

17) hydroxyl;

18) carboxyl;

19) carboxylalkyl as defined in A21 herein;

20) keto as defined in C20 herein;

21) thioketo as defined in C21 herein;

22) thiol as defined in C22 herein;

23) thioalkoxy as defined in A29 herein;

24) substituted thioalkoxy as defined in A30 herein;

25) aryl as defined in A herein;

26) aryloxy as defined in A18 herein;

27) heteroaryl as defined in F herein;

28) heteroaryloxy as defined in C28 herein;

29) heterocyclic as defined in G herein;

30) heterocyclooxy as defined in C30 herein;

C1 31) hydroxyamino;

32) alkoxyamino as defined in C32 herein;

33) nitro;

34) -SO-alkyl as defined in A33 herein;

35) -SO-substituted alkyl as defined in A34 herein;

36) -SO-aryl as defined in A35 herein;

37) -SO-heteroaryl as defined in A36 herein;

38) $-SO_2$-alkyl as defined in A37 herein;

39) $-SO_2$-substituted alkyl as defined in A38 herein;

40) $-SO_2$-aryl as defined in A39 herein; and

41) $-SO_2$-heteroaryl as defined in A40 herein;

ring *B*, together with the atoms of the ϵ-caprolactam to which it is attached, forms a carbocyclic or heterocyclic ring selected from the group consisting of:

H) aryl as defined in A herein;

I) cycloalkyl as defined in B herein;

J) substituted cycloalkyl as defined in C herein;

K) cycloalkenyl as defined in D herein;

L) substituted cycloalkenyl as defined in E herein;

M) heteroaryl as defined in F herein; and

N) heterocyclic as defined in G herein;

ring *C*, together with the atoms of the ϵ-caprolactam to which it is attached, forms a heteroaryl as defined in F herein or heterocyclic ring as defined in G herein;

R^1 is selected from the group consisting of:

O) hydrogen; and

P) an amino-blocking group being any group, bound to an amino group, which prevents undesired reactions from occurring at the amino group and which may be removed by conventional chemical and/or enzymatic procedures to reestablish the amino group;

R^2 is selected from the group consisting of:

Q) hydrogen;

R) alkyl of from 1 to 20 carbon atoms;

S) substituted alkyl of from 1 to 20 carbon atoms, having from 1 to 5 substituents selected from:

1) alkoxy as defined in A5 herein;
2) substituted alkoxy as defined in A9 herein;
3) cycloalkyl as defined in B herein;
4) substituted cycloalkyl as defined in C herein;
5) cycloalkenyl as defined in D herein;
6) substituted cycloalkenyl as defined in E herein;
7) acyl as defined in A3 herein;
8) acylamino as defined in A15 herein;
9) acyloxy as defined in A1 herein;
10) amino as defined in A12 herein;
11) substituted amino as defined in A13 herein;
12) aminoacyl as defined in A14 herein;
13) aminoacyloxy as defined in A27 herein;
14) oxyacylamino as defined in A28 herein;
15) cyano;

16) halogen wherein halo is defined in A23 herein;

17) hydroxyl;

18) carboxyl;

19) carboxylalkyl as defined in A21 herein;

20) keto as defined in C20 herein;

21) thioketo as defined in C21 herein;

22) thiol as defined in C22 herein;

23) thioalkoxy as defined in A29 herein;

24) substituted thioalkoxy as defined in A30 herein;

25) aryl as defined in A herein;

26) aryloxy as defined in A18 herein;

C' 27) heteroaryl as defined in F herein;

28) heteroaryloxy as defined in C28 herein;

29) heterocyclic as defined in G herein;

30) heterocyclooxy as defined in C30 herein;

31) hydroxyamino;

32) alkoxyamino as defined in C32 herein;

33) nitro;

34) -SO-alkyl as defined in A33 herein;

35) -SO-substituted alkyl as defined in A34 herein;

36) -SO-aryl as defined in A35 herein;

37) -SO-heteroaryl as defined in A36 herein;

38) $-SO_2$-alkyl as defined in A37 herein;

39) $-SO_2$-substituted alkyl as defined in A38 herein;

40) $-SO_2$-aryl as defined in A39 herein; and

41) $-SO_2$-heteroaryl as defined in A40 herein;

T) alkenyl of from 2 to 10 carbon atoms and 1-2 sites of alkenyl unsaturation;

U) substituted alkenyl having from 1 to 3 substituents selected from the group consisting of:

1) alkoxy as defined in A5 herein;
2) substituted alkoxy as defined in A9 herein;
3) cycloalkyl as defined in B herein;
4) substituted cycloalkyl as defined in C herein;
5) cycloalkoxy wherein alkoxy is defined in A5 herein ;
6) substituted cycloalkoxyl wherein substituted alkoxy is defined in A9 herein;
7) acyl as defined in A3 herein;
8) acylamino as defined in A15 herein;
9) acyloxy as defined in A1 herein;
10) amino as defined in A12 herein;
11) substituted amino as defined in A13 herein;
12) aminoacyl as defined in A14 herein;
13) aminoacyloxy as defined in A27 herein;
14) cyano;
15) halogen wherein halo is defined in A23 herein;
16) hydroxyl;
17) carboxyl;
18) carboxylalkyl as defined in A21 herein;
19) keto as defined in C20 herein;
20) thioketo as defined in C21 herein;
21) thiol as defined in C22 herein;
22) thioalkoxy as defined in A29 herein;
23) substituted thioalkoxy as defined in A30 herein;
24) aryl as defined in A herein;
25) heteroaryl as defined in F herein;
26) heterocyclic as defined in G herein;
27) heterocyclooxy as defined in C30 herein;
28) nitro;

29) -SO-alkyl as defined in A33 herein;

30) -SO-substituted alkyl as defined in A34 herein;

31) -SO-aryl as defined in A35 herein;

32) -SO-heteroaryl as defined in A36 herein;

33) -SO_2-alkyl as defined in A37 herein;

34) -SO_2-substituted alkyl as defined in A38 herein;

35) -SO_2-aryl as defined in A39 herein; and

36) -SO_2-heteroaryl as defined in A40 herein;

V) alkynyl of from 2 to 10 carbon atoms and from 1-2 sites of alkynyl unsaturation;

W) substituted alkynyl of from 1 to 3 substituents selected from:

1) alkoxy as defined in A5 herein;

C1

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

5) cycloalkoxy as defined in U5 herein;

6) substituted cycloalkoxyl as defined in U6 herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;

11) substituted amino as defined in A13 herein;

12) aminoacyl as defined in A14 herein;

13) aminoacyloxy as defined in A27 herein;

14) cyano;

15) halogen wherein halo is defined in A23 herein;

16) hydroxyl;

17) carboxyl;

18) carboxylalkyl as defined in A21 herein;

19) keto as defined in C20 herein;

20) thioketo as defined as C21 herein;

21) thiol as defined as C22 herein;

22) thioalkoxy as defined in A29 herein;

23) substituted thioalkoxy as defined in A30 herein;

24) aryl as defined in A herein;

25) heteroaryl as defined in F herein;

26) heterocyclic as defined in G herein;

27) heterocyclooxy as defined in C30 herein;

28) nitro;

29) -SO-alkyl as defined in A33 herein;

30) -SO-substituted alkyl as defined in A34 herein;

C1

31) -SO-aryl as defined in A35 herein;

32) -SO-heteroaryl as defined in A36 herein;

33) $-SO_2$-alkyl as defined in A37 herein;

34) $-SO_2$-substituted alkyl as defined in A38 herein;

35) $-SO_2$-aryl as defined in A39 herein; and

36) $-SO_2$-heteroaryl as defined in A40 herein;

X) aryl as defined in A herein;

Y) cycloalkyl as defined in B herein;

Z) heteroaryl as defined in F herein; and

AA) heterocyclic as defined in G herein;

R^3 is selected from the group consisting of:

BB) hydrogen;

CC) alkyl as defined in R herein;

DD) substituted alkyl as defined in S herein;

EE) alkenyl as defined in T herein;

FF) substituted alkenyl as defined in U herein;

GG) alkynyl as defined in as defined in V herein;

HH) substituted alkynyl as defined in W herein;

II) acyl as defined in A3 herein;

JJ) aryl as defined in A herein;

KK) cycloalkyl as defined in B herein;

LL) substituted cycloalkyl as defined in C herein;

MM) cycloalkenyl as defined in D herein;

NN) substituted cycloalkenyl as defined in E herein;

OO) heteroaryl as defined in F herein; and

PP) heterocyclic as defined in G herein;

each R^4 is independently selected from the group consisting of:

Cl

QQ) alkyl as defined in R herein;

RR) substituted alkyl as defined in S herein;

SS) alkenyl as defined in T herein;

TT) substituted alkenyl as defined in U herein;

UU) alkynyl as defined in V herein;

VV) substituted alkynyl as defined in W herein;

WW) aryl as defined in A herein;

XX) cycloalkyl as defined in B herein;

YY) substituted cycloalkyl as defined in C herein;

ZZ) cycloalkenyl as defined in D herein;

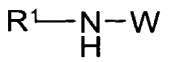
AAA) substituted cycloalkenyl as defined in E herein;

BBB) heteroaryl as defined in F herein; and

CCC) heterocyclic as defined in G herein;

m is an integer from 0 to 2; or salts thereof.

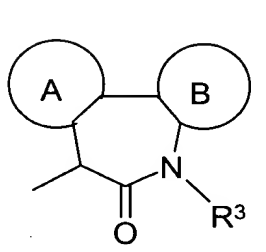
64. (Twice Amended) A compound of formula II:



II

wherein

W is a substituted ϵ-caprolactam selected from the group consisting of:



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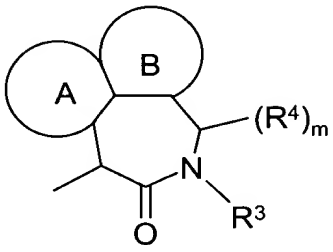

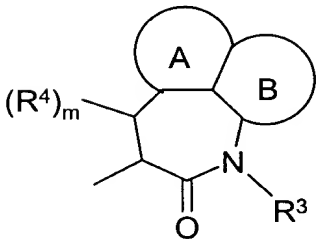

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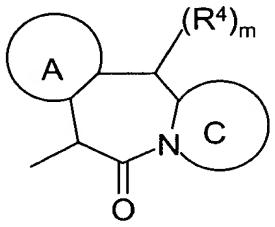

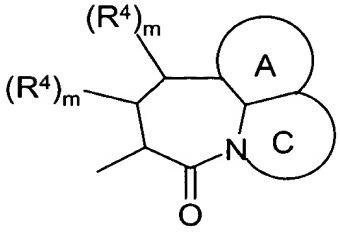

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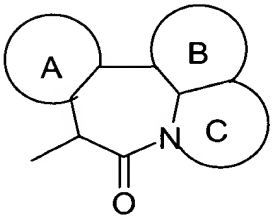
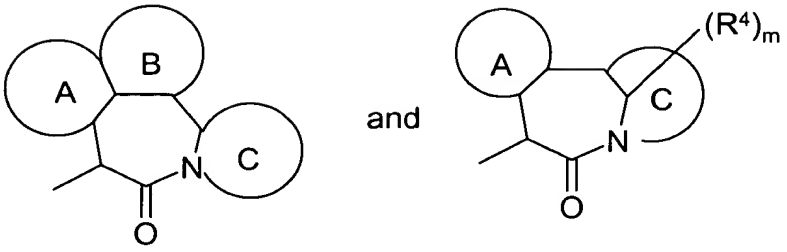




wherein

ring *A*, together with the atoms of the ϵ-caprolactam to which it is attached, forms a carbocyclic or heterocyclic ring selected from the group consisting of:

A) aryl having from 6 to 14 ring carbon atoms substituted with from 1 to 5 substituents selected from the group consisting of:

1) acyloxy selected from alkyl-C(O)O-, substituted alkyl -C(O)O-, cycloalkyl-C(O)O-, substituted cycloalkyl-C(O)O-, aryl-C(O)O-, heteroaryl-C(O)O-, and heterocyclic-C(O)O- wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein cycloalkyl is defined in B herein; wherein substituted cycloalkyl is defined in C herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

2) hydroxy;

3) acyl selected from alkyl-C(O)-, substituted alkyl-C(O)-, cycloalkyl-C(O)-, substituted cycloalkyl-C(O)-, aryl-C(O)-, heteroaryl-C(O)- and heterocyclic-C(O)- wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein cycloalkyl is defined in B herein; wherein substituted cycloalkyl is defined in C herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

4) alkyl as defined in R herein;

5) alkoxy having the formula alkyl-O- wherein alkyl is defined in R herein;

6) alkenyl as defined in T herein;

7) alkynyl as defined in V herein;

8) substituted alkyl as defined in S herein;

9) substituted alkoxy of the formula substituted alkyl-O- where substituted alkyl is as defined in S herein;

10) substituted alkenyl as defined in U herein;

11) substituted alkynyl as defined in W herein;

12) amino having the formula $-NH_2-$;

13) substituted amino having the formula $-N(R)_2$ where each R is independently selected from the group consisting of hydrogen, alkyl, substituted alkyl, alkenyl, substituted alkenyl, alkynyl, substituted alkynyl, aryl, cycloalkyl, substituted cycloalkyl, heteroaryl, heterocyclic and where both R groups are joined to form a heterocyclic group; wherein alkyl is defined in R herein; substituted alkyl is defined in S herein; wherein alkenyl is defined in T herein; wherein substituted alkenyl is defined in U herein; wherein alkynyl is defined in V herein; wherein substituted alkynyl is defined in W herein; wherein aryl is defined in A herein; wherein cycloalkyl is defined in B herein; wherein substituted cycloalkyl is defined in C herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

14) aminoacyl having the formula -NRC(O)R wherein each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl or heterocyclic; wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

15) acylamino having the formula -C(O)NRR where each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl, or heterocyclic or where both R groups are joined to form a heterocyclic group; wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

16) alkaryl of the formula -alkylene-aryl having 1 to 8 carbon atoms in the alkylene moiety wherein aryl is defined in A herein and alkylene is a divalent alkyl where alkyl is defined in R herein;

C1

17) aryl as defined in A herein;

18) aryloxy having the formula -aryl-O wherein aryl is defined in A herein;

19) azido;

20) carboxyl;

21) carboxylalkyl having the formula -C(O)Oalkyl and -C(O)O-substituted alkyl wherein alkyl as defined in R herein and substituted alkyl is defined in S herein;

22) cyano;

23) halo selected from fluoro, chloro, bromo and iodo;

24) nitro;

25) heteroaryl as defined in F herein;

26) heterocyclic as defined in G herein;

27) aminoacyloxy having the formula -NRC(O)OR wherein each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl or heterocyclic; wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

28) oxyacylamino having the formula -OC(O)NRR where each R is independently hydrogen, alkyl, substituted alkyl, aryl, heteroaryl, or heterocyclic wherein alkyl is defined in R herein; wherein substituted alkyl is defined in S herein; wherein aryl is defined in A herein; wherein heteroaryl is defined in F herein; and wherein heterocyclic is defined in G herein;

29) thioalkoxy having the formula -S-alkyl, wherein alkyl as defined in R herein;

30) substituted thioalkoxy having the formula -S-substituted alkyl, wherein substituted alkyl is defined in S herein;

C1

31) thioaryloxy having the formula aryl-S- wherein aryl is defined in A herein;

32) thioheteroaryloxy having the formula heteroaryl-S- wherein heteroaryl is defined F herein;

33) -SO-alkyl wherein alkyl is defined in R herein;

34) -SO-substituted alkyl wherein substituted alkyl is defined in S herein;

35) -SO-aryl wherein aryl is defined in A herein;

36) -SO-heteroaryl wherein heteroaryl is defined in F herein;

37) $-SO_2$-alkyl wherein alkyl is defined in R herein;

38) $-SO_2$-substituted alkyl wherein substituted alkyl is defined in S herein;

39) $-SO_2$-aryl wherein aryl is defined in A herein;

40) $-SO_2$-heteroaryl wherein heteroaryl is defined in F herein; and

41) trihalomethyl wherein halo is defined in A23 herein;

B) cycloalkyl of from 3 to 12 carbon atoms;

C) substituted cycloalkyl having 3 to 12 carbon atoms and from 1 to 5 substituents selected from the group consisting of:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;
5) cycloalkenyl as defined in D herein;
6) substituted cycloalkenyl as defined in E herein;
7) acyl as defined in A3 herein;
8) acylamino as defined in A15 herein;
9) acyloxy as defined in A1 herein;
10) amino as defined in A12 herein;
11) substituted amino as defined in A13 herein;
12) aminoacyl as defined in A14 herein;
13) aminoacyloxy as defined in A27 herein;
14) oxyacylamino as defined in A28 herein;
15) cyano;
16) halogen wherein halo is defined in A23 herein;
17) hydroxyl;
18) carboxyl;
19) carboxylalkyl as defined in A21 herein;
20) keto having the formula =O;
21) thioketo having the formula =S;
22) thiol having the formula -SH;
23) thioalkoxy as defined in A29 herein;
24) substituted thioalkoxy as defined in A30 herein;
25) aryl as defined in A herein;
26) aryloxy as defined in A18 herein;
27) heteroaryl as defined in F herein;
28) heteroaryloxy having the formula -O-heteroaryl wherein heteroaryl is defined in F herein;
29) heterocyclic as defined in G herein;
30) heterocyclooxy having the formula -O-heterocyclic wherein heterocyclic is defined in G herein;

31) hydroxyamino;

32) alkoxyamino wherein alkoxy is defined in A5 herein;

33) nitro;

34) -SO-alkyl as defined in A33 herein;

35) -SO-substituted alkyl as defined in A34 herein;

36) -SO-aryl as defined in A35 herein;

37) -SO-heteroaryl as defined in A36 herein;

38) $-SO_2$-alkyl as defined in A37 herein;

39) $-SO_2$-substituted alkyl as defined in A38 herein;

40) $-SO_2$-aryl as defined in A39 herein; and

41) $-SO_2$-heteroaryl as defined in A40 herein;

C'

D) cycloalkenyl of from 4 to 8 carbon atoms;

E) substituted cycloalkenyl having from 4 to 8 carbon atoms and from 1 to 5 substituents selected from the group consisting of:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

5) cycloalkenyl as defined in D herein;

6) substituted cycloalkenyl as defined in E herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;

11) substituted amino as defined in A13 herein;

12) aminoacyl as defined in A14 herein;

13) aminoacyloxy as defined in A27 herein;

14) oxyacylamino as defined in A28 herein;

15) cyano;

16) halogen wherein halo is defined in A23 herein;
17) hydroxyl;
18) carboxyl;
19) carboxylalkyl as defined in A21 herein;
20) keto as defined in C20 herein;
21) thioketo as defined in C21 herein;
22) thiol as defined in C22 herein;
23) thioalkoxy as defined in A29 herein;
24) substituted thioalkoxy as defined in A30 herein;
25) aryl as defined in A herein;
26) aryloxy as defined in A18 herein;
27) heteroaryl as defined in F herein;
28) heteroaryloxy as defined in C28 herein;
29) heterocyclic as defined in G herein;
30) heterocyclooxy as defined in C30 herein;
31) hydroxyamino;
32) alkoxyamino as defined in C32 herein;
33) nitro;
34) -SO-alkyl as defined in A33 herein;
35) -SO-substituted alkyl as defined in A34 herein;
36) -SO-aryl as defined in A35 herein;
37) -SO-heteroaryl as defined in A36 herein;
38) -SO_2-alkyl as defined in A37 herein;
39) -SO_2-substituted alkyl as defined in A38 herein;
40) -SO_2-aryl as defined in A39 herein; and
41) -SO_2-heteroaryl as defined in A40 herein;

F) heteroaryl of from 1 to 15 ring carbon atoms and 1 to 4 ring heteroatoms selected from oxygen, nitrogen and sulfur, substituted with from 1 to 5 substituents selected from:

1) acyloxy as defined in A1 herein;
2) hydroxy;
3) acyl as defined in A3 herein;
4) alkyl as defined in R herein;
5) alkoxy as defined in A5 herein;
6) alkenyl as defined in T herein;
7) alkynyl as defined in V herein;
8) substituted alkyl as defined in S herein;
9) substituted alkoxy as defined in A9 herein;
10) substituted alkenyl as defined in U herein;
11) substituted alkynyl as defined in W herein;
12) amino as defined in A12 herein;
13) substituted amino as defined in A13 herein;
14) aminoacyl as defined in A14 herein;
15) acylamino as defined in A15 herein;
16) alkaryl as defined in A16 herein;
17) aryl as defined in A herein;
18) aryloxy as defined in A18 herein;
19) azido;
20) carboxyl;
21) carboxylalkyl as defined in A21 herein;
22) cyano;
23) halo as defined in A23 herein;
24) nitro;
25) heteroaryl as defined in F herein;
26) heterocyclic as defined in G herein;
27) aminoacyloxy as defined in A27 herein;
28) oxyacylamino as defined in A28 herein;
29) thioalkoxy as defined in A29 herein;

30) substituted thioalkoxy as defined in A30 herein;

31) thioaryloxy as defined in A31 herein;

32) thioheteroaryloxy as defined in A32 herein;

33) -SO-alkyl as defined in A33 herein;

34) -SO-substituted alkyl as defined in A34 herein;

35) -SO-aryl as defined in A35 herein;

36) -SO-heteroaryl as defined in A36 herein;

37) -SO_2-alkyl as defined in A37 herein;

38) -SO_2-substituted alkyl as defined in A38 herein;

39) -SO_2-aryl as defined in A39 herein;

C1

40) -SO_2-heteroaryl as defined in A40 herein; and

41) trihalomethyl as defined in A41 herein;

G) heterocyclic of from 1 to 15 ring carbon atoms and from 1 to 4 ring atoms selected from nitrogen, sulfur and oxygen, substituted with from 1 to 5 substituents selected from:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

5) cycloalkenyl as defined in D herein;

6) substituted cycloalkenyl as defined in E herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;

11) substituted amino as defined in A13 herein;

12) aminoacyl as defined in A14 herein;

13) aminoacyloxy as defined in A27 herein;

14) oxyacylamino as defined in A28 herein;

15) cyano;

16) halogen wherein halo is defined in A23 herein;

17) hydroxyl;

18) carboxyl;

19) carboxylalkyl as defined in A21 herein;

20) keto as defined in C20 herein;

21) thioketo as defined in C21 herein;

22) thiol as defined in C22 herein;

23) thioalkoxy as defined in A29 herein;

24) substituted thioalkoxy as defined in A30 herein;

25) aryl as defined in A herein;

26) aryloxy as defined in A18 herein;

27) heteroaryl as defined in F herein;

28) heteroaryloxy as defined in C28 herein;

29) heterocyclic as defined in G herein;

30) heterocyclooxy as defined in C30 herein;

31) hydroxyamino;

32) alkoxyamino as defined in C32 herein;

33) nitro;

34) -SO-alkyl as defined in A33 herein;

35) -SO-substituted alkyl as defined in A34 herein;

36) -SO-aryl as defined in A35 herein;

37) -SO-heteroaryl as defined in A36 herein;

38) $-SO_2$-alkyl as defined in A37 herein;

39) $-SO_2$-substituted alkyl as defined in A38 herein;

40) $-SO_2$-aryl as defined in A39 herein; and

41) $-SO_2$-heteroaryl as defined in A40 herein;

ring *B*, together with the atoms of the ϵ-caprolactam to which it is attached, forms a carbocyclic or heterocyclic ring selected from the group consisting of:

H) aryl as defined in A herein;

I) cycloalkyl as defined in B herein;

J) substituted cycloalkyl as defined in C herein;

K) cycloalkenyl as defined in D herein;

L) substituted cycloalkenyl as defined in E herein;

M) heteroaryl as defined in F herein; and

N) heterocyclic as defined in G herein;

ring *C*, together with the atoms of the ϵ-caprolactam to which it is attached, forms a heteroaryl as defined in F herein or heterocyclic ring as defined in G herein;

R^1 is selected from the group consisting of:

C1

O) hydrogen; and

P) an amino-blocking group being any group, bound to an amino group, which prevents undesired reactions from occurring at the amino group and which may be removed by conventional chemical and/or enzymatic procedures to reestablish the amino group;

R^3 is selected from the group consisting of:

Q) hydrogen;

R) alkyl of from 1 to 20 carbon atoms;

S) substituted alkyl of from 1 to 20 carbon atoms, having from 1 to 5 substituents selected from:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

5) cycloalkenyl as defined in D herein;

6) substituted cycloalkenyl as defined in E herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;
11) substituted amino as defined in A13 herein;
12) aminoacyl as defined in A14 herein;
13) aminoacyloxy as defined in A27 herein;
14) oxyacylamino as defined in A28 herein;
15) cyano;
16) halogen wherein halo is defined in A23 herein;
17) hydroxyl;
18) carboxyl;
19) carboxylalkyl as defined in A21 herein;
20) keto as defined in C20 herein;
21) thioketo as defined in C21 herein;
22) thiol as defined in C22 herein;
23) thioalkoxy as defined in A29 herein;
24) substituted thioalkoxy as defined in A30 herein;
25) aryl as defined in A herein;
26) aryloxy as defined in A18 herein;
27) heteroaryl as defined in F herein;
28) heteroaryloxy as defined in C28 herein;
29) heterocyclic as defined in G herein;
30) heterocyclooxy as defined in C30 herein;
31) hydroxyamino;
32) alkoxyamino as defined in C32 herein;
33) nitro;
34) -SO-alkyl as defined in A33 herein;
35) -SO-substituted alkyl as defined in A34 herein;
36) -SO-aryl as defined in A35 herein;
37) -SO-heteroaryl as defined in A36 herein;
38) -SO_2-alkyl as defined in A37 herein;

39) -SO_2-substituted alkyl as defined in A38 herein;

40) -SO_2-aryl as defined in A39 herein; and

41) -SO_2-heteroaryl as defined in A40 herein;

T) alkenyl of from 2 to 10 carbon atoms and 1-2 sites of alkenyl unsaturation;

U) substituted alkenyl having from 1 to 3 substituents selected from the group consisting of:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

C 1

4) substituted cycloalkyl as defined in C herein;

5) cycloalkoxy wherein alkoxy is defined in A5 herein ;

6) substituted cycloalkoxyl wherein substituted alkoxy is defined in A9 herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;

11) substituted amino as defined in A13 herein;

12) aminoacyl as defined in A14 herein;

13) aminoacyloxy as defined in A27 herein;

14) cyano;

15) halogen wherein halo is defined in A23 herein;

16) hydroxyl;

17) carboxyl;

18) carboxylalkyl as defined in A21 herein;

19) keto as defined in C20 herein;

20) thioketo as defined in C21 herein;

21) thiol as defined in C22 herein;

22) thioalkoxy as defined in A29 herein;

23) substituted thioalkoxy as defined in A30 herein;

24) aryl as defined in A herein;

25) heteroaryl as defined in F herein;

26) heterocyclic as defined in G herein;

27) heterocyclooxy as defined in C30 herein;

28) nitro;

29) -SO-alkyl as defined in A33 herein;

30) -SO-substituted alkyl as defined in A34 herein;

31) -SO-aryl as defined in A35 herein;

32) -SO-heteroaryl as defined in A36 herein;

C 1

33) $-SO_2$-alkyl as defined in A37 herein;

34) $-SO_2$-substituted alkyl as defined in A38 herein;

35) $-SO_2$-aryl as defined in A39 herein; and

36) $-SO_2$-heteroaryl as defined in A40 herein;

V) alkynyl of from 2 to 10 carbon atoms and from 1-2 sites of alkynyl unsaturation;

W) substituted alkynyl of from 1 to 3 substituents selected from:

1) alkoxy as defined in A5 herein;

2) substituted alkoxy as defined in A9 herein;

3) cycloalkyl as defined in B herein;

4) substituted cycloalkyl as defined in C herein;

5) cycloalkoxy as defined in U5 herein;

6) substituted cycloalkoxyl as defined in U6 herein;

7) acyl as defined in A3 herein;

8) acylamino as defined in A15 herein;

9) acyloxy as defined in A1 herein;

10) amino as defined in A12 herein;

11) substituted amino as defined in A13 herein;

12) aminoacyl as defined in A14 herein;

13) aminoacyloxy as defined in A27 herein;

14) cyano;

15) halogen wherein halo is defined in A23 herein;

16) hydroxyl;

17) carboxyl;

18) carboxylalkyl as defined in A21 herein;

19) keto as defined in C20 herein;

20) thioketo as defined as C21 herein;

21) thiol as defined as C22 herein;

C1

22) thioalkoxy as defined in A29 herein;

23) substituted thioalkoxy as defined in A30 herein;

24) aryl as defined in A herein;

25) heteroaryl as defined in F herein;

26) heterocyclic as defined in G herein;

27) heterocyclooxy as defined in C30 herein;

28) nitro;

29) -SO-alkyl as defined in A33 herein;

30) -SO-substituted alkyl as defined in A34 herein;

31) -SO-aryl as defined in A35 herein;

32) -SO-heteroaryl as defined in A36 herein;

33) $-SO_2$-alkyl as defined in A37 herein;

34) $-SO_2$-substituted alkyl as defined in A38 herein;

35) $-SO_2$-aryl as defined in A39 herein; and

36) $-SO_2$-heteroaryl as defined in A40 herein;

X) acyl as defined in A3 herein;

Y) aryl as defined in A herein;

Z) cycloalkyl as defined in B herein;

AA) substituted cycloalkyl as defined in C herein;

BB) cycloalkenyl as defined in D herein;

CC) substituted cycloalkenyl as defined in E herein;

DD) heteroaryl as defined in F herein; and

EE) heterocyclic as defined in G herein;

each R^4 is independently selected from the group consisting of:

FF) alkyl as defined in R herein;

GG) substituted alkyl as defined in S herein;

HH) alkenyl as defined in T herein;

II) substituted alkenyl as defined in U herein;

JJ) alkynyl as defined in V herein;

KK) substituted alkynyl as defined in W herein;

Cl

LL) aryl as defined in A herein;

MM) cycloalkyl as defined in B herein;

NN) substituted cycloalkyl as defined in C herein;

OO) cycloalkenyl as defined in D herein;

PP) substituted cycloalkenyl as defined in E herein;

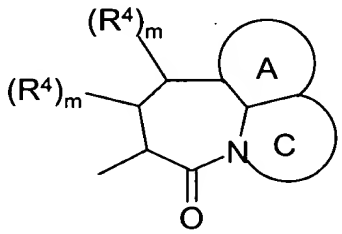
QQ) heteroaryl as defined in F herein; and

RR) heterocyclic as defined in G herein;

m is an integer from 0 to 2; or salts thereof

with the proviso that:

when W is



wherein ring A is phenyl substituted with hydroxy, lower alkoxy, nitro, amino or halogen; ring C is substituted cycloalkyl having 4 or 5 carbon atoms and carboxyl or carboxylalkyl

substituent in α-position to nitrogen, then R^1 is not -CO-CR^5R^6-$(CH_2)_n$S-R^7 wherein R^5 represents hydrogen, lower alkyl, aryl, aryl-lower alkyl, cycloalkyl, cycloalkyl-lower alkyl, biaryl, biaryl-lower alkyl or trifluoromethyl; R^6 represents hydrogen or lower alkyl; or R^5 and R^6 together with the carbon to which they are attached represent cycloalkylene or benzo-fused cycloalkylene, R^7 represents hydrogen or acyl and n represents zero or one.

C1

109. (Amended) A compound selected from the group consisting of:

5-amino-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-amino)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-amino)-7-(2-methylpropyl)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-(2-methylpropyl)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

C2

5-(*N*-Boc-amino)-7-(methoxycarbonymethyl)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-(methoxycarbonylmethyl)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-amino)-7-(3,3-dimethyl-butanonyl)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-(3,3-dimethyl-2-butanonyl)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-phenbutyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-cyclopropymethyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-(2',2',2'-trifluoroethyl)-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-cyclohexyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-hexyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-9-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-10-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-13-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-7-methyl-1,2,3,4,5,7-hexahydro-6H-dicyclohexyl[b,d]azepin-6-one

5-(*N*-Boc-L-alaninyl)amino-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-alaninyl)amino-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-valinyl)amino-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-valinyl)amino-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-*tert*-leucinyl)amino-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-*tert*-leucinyl)amino-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

C 2

5-(*N*-Boc-L-alaninyl)amino-9-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-alaninyl)amino-9-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-alaninyl)amino-10-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-alaninyl)amino-10-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-alaninyl)amino-13-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-alaninyl)amino-13-fluoro-7-methyl-5,7-dihydro-6H- dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-alaninyl)amino-7-cyclopropylmethyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-alaninyl)amino-7-cyclopropylmethyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-alaninyl)amino-7-phenbutyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-alaninyl)amino-7-phenbutyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-valinyl)amino-7-cyclopropylmethyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-valinyl)amino-7-cyclopropylmethyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-valinyl)amino-7-phenbutyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-valinyl)amino-7-phenbutyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-valinyl)amino-7-hexyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-valinyl)amino-7-hexyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-valinyl)amino-9-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-valinyl)amino-9-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-valinyl)amino-10-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

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5-(L-valinyl)amino-10-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(*N*-Boc-L-valinyl)amino-13-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-(L-valinyl)amino-13-fluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-9,13-difluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-amino-10,13-difluoro-7-methyl-5,7-dihydro-6H-dibenz[b,d]azepin-6-one

5-aminohexahydropyrido[a]benz[d]azepin-6-one

9-amino-5,6-Dihydro-4H-quino[8,1-ab][3]benzazepin-8(9H)-one

9-(N′-Boc-L-alaninyl)amino-5,6-Dihydro-4H-quino[8,1-ab][3]benzazepin-8(9H)-one

9-(N′-L-alaninyl)amino-5,6-dihydro-4H-quino[8,1-ab][3]benzazepin-8(9H)-one

7-amino-1,3,4,7,12,12a-hexahydropyrido[2,1-b][3]benzazepin-6(2H)-one

1-amino-4,5,6,7-tetrahydro-3,7-methano-3H-3-benzazonin-2(1H)-one

1-(N′-Boc-L-alaninyl)amino-4,5,6,7-tetrahydro-3,7-methano-3H-3-benzazonin-2(1H)-one

1-(N′-L-alaninyl)amino-4,5,6,7-tetrahydro-3,7-methano-3H-3-benzazonin-2(1H)-one

or salts thereof.